## PATENT COOPERATION TREATY

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY (Chapter II of the Patent Cooperation Treaty)

REC'D 2 4 MAY 2005

PCT

(PCT Article 36 and Rule 70)

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Applicant's or agent's file ref 11065PC2-MAH/AM	FOR FURTHER	ACTION	See Form PCT/IPBA/416		
International application No. PCT/AU2003/001706	22 December 200		Priority date (day/month/year) 20 December 2002		
International Patent Classific	ation (IPC) or national classification	n and IDC			
(nt. Cl. <sup>7</sup> G06F 17/30			•		
Applicant	-				
REDBANK MANO	OR PTY LTD et al				
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1. This report is the internati	ional preliminary examination reports	rt established by this Into			
· · ·		rentame to Amele 10	madonal Preliminary Examining		
2. This REPORT consists of	fa total of 3 sheets, including this	cover sheet			
3. This report is also accome	panied by ANNEXES, comprising:	'	•		
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. Es positiones applica	cant and to the International Burea	u) a total of 3 sheets, as	follows:		
X sheets of the sheets conta Administrati	e description, claims and/or drawing ining rectifications authorized by th ive Instructions).	s which have been amend us Authority (see Rule 70	ded and are the basis for this report and/or .16 and Section 607 of the		
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the disclosur Box.	r supersede earlier sheets, but which the international application as	n this Authority considers s filed, as indicated in iten	contain an amendment that goes beyond a 4 of Box No. I and the Supplemental		
Relating to Seque	national Bureau only) a total of (indicational Bureau only) a total of (indicational) and/or table related thereto, in commune Listing (see Section 802 of the	puter readable form only	electronic carrier(s)) , containing , as indicated in the Supplemental Box ns).		
	ations relating to the following iten	15:			
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Box No. II Price	prity	•			
Box No. III Non	1-establishment of oninion with rear	and to manually the said			
Box No. IV Lac	n-establishment of opinion with rega		step and industrial applicability		
X Box No. V Real	Lack of unity of invention  Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability;				
——————————————————————————————————————	tions and explanations supporting stain documents cited	uch statement	· · · · · · · · · · · · · · · · · · ·		
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<b>=</b> -	tain defects in the international appl		·		
Cert	ain observations on the internationa	l application			
Date of submission of the dem	and				
0 July 2004		Date of completion of the report			
ame and mailing address of the IPBA/AU		5 April 2005			
USTRALIAN PATENT OFFICE		Authorized Officer			
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The second secon	ov.au	John Thomson			
acsimile No. (02) 6285 3929		Telephone No. (02) 621	83 2214		

## INTERNATIONAL PREMINARY REPORT ON PATENTABILITY

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International application No.

PCT/AU2003/001706

Box	K No. I	Basis of the report
1.	With regar otherwise i	d to the language, this report is based on the international application in the language in which it was filed, unless ndicated under this item.
	This which	eport is based on translations from the original language into the following language , is the language of a translation firmished for the purposes of:
		international search (under Rules 12.3 and 23.1 (b))
		publication of the international application (under Rule 12.4)
		international preliminary examination (under Rules 55.2 and/or 55.3)
2.	filed" and	It to the elements of the international application, this report is based on (replacement sheets which have been the receiving Office in response to an invitation under Article 14 are referred to in this report as "originally are not annexed to this report):
		ternational application as originally filed/furnished scription:
	<u> </u>	
	•	pages 1-16,18-28 as originally filed/furnished  pages* 17 received by this Authority with the letter of 31 March 2005
		pages* received by this Authority with the letter of
	X the cl	
	•	pages 29,30,32 as originally filed/furnished
	•	pages* as amended (together with any statement) under Article 19 pages* 31 received by this Authority with the letter of 31 Moreh 2005
		pages* 31 received by this Authority with the letter of 31 March 2005 pages* received by this Authority with the letter of
	X the dr	awings:
		pages 2-12 as originally filed/furnished
	,	pages* 1 received by this Authority with the letter of 31 March 2005  pages* received by this Authority with the letter of
	a sequ	ence listing and/or any related table(s) - see Supplemental Box Relating to Sequence Listing.
3.	The ar	nendments have resulted in the cancellation of:
		the description, pages
		the claims, Nos.
		the drawings, sheets/figs
		the sequence listing (specify):
		any table(s) related to the sequence listing (specify):
4.	This remade, 70.2(c	eport has been established as if (some of) the amendments annexed to this report and listed below had not been since they have been considered to go beyond the disclosure as filed, as indicated in the Supplemental Box (Rule
	Г	the description, pages
		the claims, Nos.
	. =	the drawings, sheets/figs
		the sequence listing (specify):
		any table(s) related to the sequence listing (specify):
*	If item 4 ap	plies, some or a]] of those sheets may be marked "superseded."
•	•	

lox No. V Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

tatement		
Novelty (N)	Claims 1-26	 YES
	Claims	. <b>NO</b>
Inventive step (IS)	Claims 1-26	 YES .
	Claims .	 NO
Industrial applicability (IA)	Claims 1-26	YES
	Claims	NO

2. Citations and explanations (Rule 70.7)

Claims 1-26 The closest prior art was found to be:

- WO 2001/084374 A
- WO 2001/075728 A
- WO 2000/036529 A
- US 2002/0143757 A

No individual citation or obvious combination of citations discloses a method of reporting search results including the steps of retrieving search results from one or more search engines, filtering the retrieved search results according to criteria, extracting locational information from the filtered search results, storing the locational information in output hierarchies, and displaying the search results within the output hierarchies.